Stand Optional

KV-36FS210
KV-32FS210
KV-27FS210

FD Trinitron® WEGA® TV

Key Features

- FD Trinitron® Picture Tube
- ▲ Arc Shaped Design
- ▲ Dual Component Video (Y/Pb/Pr) Inputs (2)
- 3 Line Digital Comb Filter
- Velocity Modulation™ Scanning (Off/Low/High) Control
- ▲ 2 Tuner Picture In Picture
- Side Speaker Design (10W x 2)

Additional Features

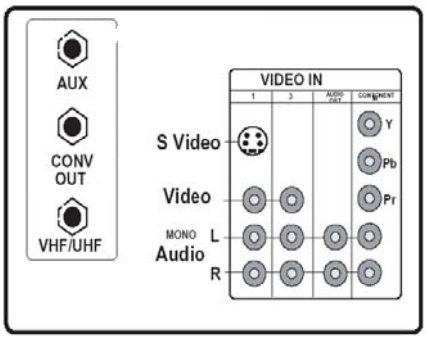
Video Features

- Caption Vision (CC)
- Channel Fix
- Channel Label
- Channel Skip/Add
- Dynamic Focus™ Circuitry
- Dynamic Picture™ Circuitry
- Sleep Timer
- Clock/Timer Two Event
- Energy Star® Compliant
- Favorite Channel with Preview
- Front Button Menu Control
- Picture Freeze
- Channel Jump
- On Screen Display (English/Spanish/French)
- Program Palette™ Presets (Vivid/Standard/Movie/Sports)
- Speed Surf™ Channel Selection
- V Chip Parental Control
- Video Label
- XDS (Extended Data Service) Banner
- Magnetic Quadra Pole
- Tilt Correction
- Trinitone® Color Temperature
- Vertical Compression
- Auto Pedestal Clamp
- Vertical Aperture Compensation

Audio Features

- Stereo Sound (10W x 2)
- Auto SAP
- Auto Mute (Tuner)
- Speaker On/Off
- Audio Output (Variable/Fixed)

▲ = Step-Up Feature



KV-36FS210
KV-32FS210
KV-27FS210

FD Trinitron® WEGA® TV

Key Technology

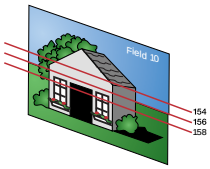
FD Trinitron® Picture Tube

Flat-Glass Screen Minimizes the Reflection of room lights, reducing glare and geometric distortion.

Fine Pitch Aperture Grille Allows more electrons to reach the screen surface for brighter, clearer, sharper images.

High-Focus Electron Gun The focal length of the gun is 30% greater than conventional televisions for better corner focus.

High-Precision Deflection Yoke Guides the electrons more accurately for superb image clarity.



3 Line Digital Comb Filter

Compares each horizontal scanning line with the lines above and below. The result is superb horizontal resolution, pure colors and minimized video noise

Component Video Input (Y/Pb/Pr)

Delivers optimum picture quality by supplying separate connections from luminance (Y), blue color difference (Pb) and red color difference (Pr). Ideal for DVD players and digital television (DTV) set top receiver/decoders.

16:9 Enhanced Mode

Delivers maximum picture quality by concentrating all viewable scan lines (up to 1080i on Hi-Scan® circuitry equipped models) within the letterbox image. Displays anamorphic widescreen content in its full detail.

Specifications

Specifications

Inputs and Outputs:

- Component Video (Y/Pb/Pr) Input 2 Rear
- Composite Input: 1 Front/2 Rear
- S Video: 2 Rear
- Audio Out: 1 Rear

General

- Power Requirements: AC 120V 60Hz
- Power Consumption:
  KV-36FS210:
  (In Operation): 195W
  (In Standby): 1W
  KV-32FS210:
  (In Operation): 195W
  (In Standby): 1W
  KV-27FS210:
  (In Operation): 185W
  (In Standby): 1W

Accessories

Supplied Accessories

- Instruction Manual
- Remote Control (RM-Y181)
- AA Battery (2)

Optional Accessories

- A/V Stand:
  KV-36FS210 - SU-36F1
  KV-32FS210 - SU-32F1
  KV-27FS210 - SU-27F1

Weights & Measures

- Approx. Dimensions (w/h/d):
  KV-36FS210:
  40¼" x 30" x 25¼"
  (1020 x 760 x 640mm)
  KV-32FS210:
  35⅜" x 26⅞" x 23"
  (898 x 682 x 584mm)
  KV-27FS210:
  30⅞" x 23¾" x 20½"
  (784 x 601.5 x 520mm)
- Approx. Weight:
  KV-36FS210:
  224 lbs. 14 oz. (102 kg)
  KV-32FS210:
  171 lbs. 15 oz. (78 kg)
  KV-27FS210:
  105 lbs. 13 oz. (48 kg)

UPC Code

- KV-27FS210:
  0-27242-62539-6
- KV-32FS210:
  0-27242-62566-2
- KV-36FS210:
  0-27242-62574-7

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